

## ABSTRACT OF THE DISCLOSURE

Disclosed is a material for a light emitting device excellent in color purity, good in light emitting characteristics and excellent in stability, which consists of  
5 a compound represented by the following general formula (I):



wherein A represents a heterocyclic group in which two or more aromatic heterocycles are condensed; m represents an integer  
10 of 2 or more, and the heterocyclic groups represented by A may be the same or different; and L represents a connecting group.